CITY OF CONCORD WATER RESOURCES DEPARTMENT

CODDLE CREEK WTP SETTLING BASIN UPGRADES PROJECT

B&V PROJECT NO. 199530 CITY OF CONCORD PROJECT NO. 5811317

ADDENDUM NO. 2

22 MARCH 2019

- A. <u>SCOPE</u>. This Addendum No. 2 consists of 2 pages (AD2-1 through AD2-2), plus the attached items listed below, and the following changes, revisions, or additions.
- B. ATTACHMENTS.
 - Exhibit A Bid Form Reissued
- C. SPECIFICATIONS.

Not Applicable

D. <u>DRAWINGS</u>.

Not Applicable

- E. <u>QUESTIONS AND ANSWERS</u>. The following questions have been received by the Engineer in writing and the answers are included as part of this addendum.
 - 1. **Question:** Please confirm if we should be expected and to what level will the tanks need to be cleaned for the owner/engineer to inspect what concrete needs to be repaired.
 - **Answer:** Minor amounts of sediment are expected. Washing down the basins prior to inspection may be required.
 - 2. **Question:** Please advise if there is a location for a power drop near the work area where the office trailer specified in Section 01 50 00 can be connected to.

Answer: Contractor will need to coordinate with WTP during construction.

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3. **Question:** Please confirm that the existing tube settlers do not contain any contaminated materials and they should be able to be disposed of at any landfill.

Answer: Refer to paragraph 4.6 of the General Conditions. No hazardous contaminated materials are known to the Owner or Engineer at this time.

F. <u>ACKNOWLEDGEMENT BY BIDDER</u>. Bidder shall acknowledge this Addendum No. 1 in the space provided on the Bid Form.

EXHIBIT A – BID FORM (Reissued)

Coddle Creek WTP Settling Basin Upgrades / Project No. 5811317

Plate Settler Installation							
No.	Item	Description	Units	QTY.	Unit Price (\$)	Item Total (\$)	
1		Mobilization	LS	1			
2		Tube Settler Demolition	EA	3			
3A		Concrete Crack Repair - Epoxy	LF	75			
3A		Concrete Crack Repair – Foaming Resin	LF	75			
4		Plate Settlers	3	EA			
Guardrail Modifications							
6		Guardrail Modifications	LS	1			

ESTIMATED BASE COST	\$
10% CONTINGENCY	\$
TOTAL ESTIMATED COST	\$